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<p>Substitute for form 1449A/PTO</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(use as many sheets as necessary)</p>				<p><i>Complete if Known</i></p> <table border="1"> <tr> <td>Application Number</td> <td>N/A</td> </tr> <tr> <td>Filing Date</td> <td>November 19, 2001</td> </tr> <tr> <td>First Named Inventor</td> <td>Michael F. Korus</td> </tr> <tr> <td>Group Art Unit</td> <td>N/A 2665</td> </tr> <tr> <td>Examiner Name</td> <td>N/A P. NGUYEN</td> </tr> <tr> <td colspan="2">Attorney Docket Number</td> </tr> <tr> <td colspan="2">CM05016H</td> </tr> </table>		Application Number	N/A	Filing Date	November 19, 2001	First Named Inventor	Michael F. Korus	Group Art Unit	N/A 2665	Examiner Name	N/A P. NGUYEN	Attorney Docket Number		CM05016H	
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U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature	<u>P Chan</u>	Date Considered	<u>3-28-5</u>
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		DAVID B. JOHNSON AND CHARLES PERKINS, Mobility Support in Ipv6, Internet Draft, 07/02/00, 122 pages, Nokia Research Center	
		AHMED HELMY, A Multicast-based Protocol for IP Mobility Support, 17 pages, Electrical Engineering Department, University of Southern California, helmy@ceng.usc.edu	
		SOLIMAN, CASTELLUCCIA, EL-MALKI, BELLIER, Hierarchical MIPv6 Mobility Management (HMIPv6), Internet Draft, 07/01, 32 pages	
		G. DOMMETY, A. YEGIN, C. PERKINS, G. TSIRTSIE, K. EL-MALKI, M. KHALIL, Fast Handovers for Mobile Ipv6, Internet Draft, 07/01, 69 pages, Working Group of the Internet Engineering Task Force (IETF)	
		T. ERNST, L. BELLIER, A. OLIVEREAU, C. CASTELLUCCIA, H. LACH, Mobile Networks Support in Mobile Ipv6 (Prefix Scope Binding Updates), Internet Draft, 06/22/01, 23 pages, Motorola Labs and INRIA Planete, France	
		T. ERNST, C. CASTELLUCCIA AND H. LACH, Extending Mobile-Ipv6 with Multicast to Support Mobile Networks in Ipv6, 8 pages, Motorola Labs, Paris	
		H. CHASKAR, Requirements of a QoS Solution for Mobile IP, Internet Draft, 08/20/01, 8 pages, Nokia Research Center	

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